CLAIMS

1. (Previously presented) An editing device for executing an editing process based on a list specifying edit details and registering an obtained editing result in an external device, comprising:

processing means for performing a prescribed process on edit material;

registration means for registering the editing result in the external device; and

control means for controlling said processing means and said registration means, wherein

said control means controls said processing means so as to perform the process on only necessary parts out of the edit material and controls said registration means so as to register only a result of the process of the necessary parts in the external device as the editing result, wherein

said control means controls said processing means so as to perform the process on only necessary parts out of the edit material based on the list and controls said registration means so as to register only a result of the process of the necessary parts as the editing result in the external device when the list being created is reproduced according to external operation in a creation mode of the list, wherein

when a batch registration mode is set, and a registration request of the editing result based on the list entered by external operation is given after the list is finished, said control means controls said processing means so as to perform the process on only necessary parts of which a result of the process has not been registered in the external device, out of the necessary parts out of the edit material, and controls said registration means so as to register a result of the process of the necessary parts in the external device as the editing result, and wherein

when a sequential registration mode is set, and a sequential part registration request is received when the list is being created, said control means controls said processing means so as to perform the process and control said registration means so as to register a sequential result of the process on only necessary parts that have not been registered in the external device.

2. (Cancelled).

3. (Cancelled).

4. (Previously presented) An editing method of executing an editing process based on a list specifying edit details and registering an obtained editing result in an external device, comprising:

performing a prescribed process on edit material;

registering the editing result in the external device;

controlling said performing of the prescribed process and registering of the editing result so as to perform the process on only necessary parts out of the edit material and so as to register only a result of the process of the necessary parts in the external device as the editing result, wherein

said controlling controls said performing of the prescribed process so as to perform the process on only necessary parts out of the edit material based on the list and controls said registering so as to register only a result of the process of the necessary parts as the editing result in the external device when the list being created is reproduced according to external operation in a creation mode of the list, wherein

when a batch registration mode is set, and a registration request of the editing result based on the list entered by external operation is given after the list is finished, said controlling controls said performing of the prescribed process so as to perform the process on only necessary parts of which a result of the process has not been registered in the external device, out of the necessary parts out of the edit material, and controls said registering so as to register a result of the process of the necessary parts in the external device as the editing result, and wherein

when a sequential registration mode is set, and a sequential part registration request is received when the list is being created, said controlling controls said performing the prescribed process so as to perform the process and controls said registering so as to register a sequential result of the process on only necessary parts that have not been registered in the external device.

5. (Cancelled).

6. (Cancelled).

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7. (Previously presented) The editing device according to claim 1, wherein said sequential part registration request is prompted by a selection of a preview command when the list is being created.

8. (Previously presented) The editing method according to claim 4, wherein said sequential part registration request is prompted by a selection of a preview command when the list is being created.